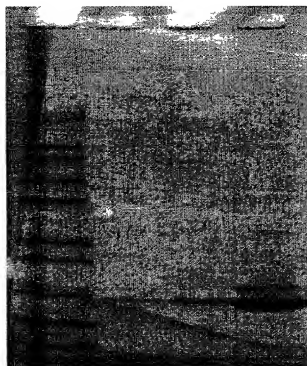


Figure 1

1 2 3 4



Lane 1 - Mark 12 MW markers
Lane 2 - Bakerbond butyl fraction # 8
Lane 3 - Bakerbond butyl fraction #22
Lane 4 - Bakerbond butyl fraction #29

Figure 2

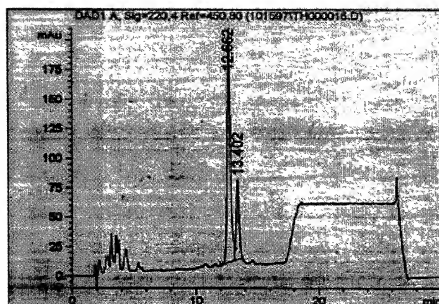


Figure 3

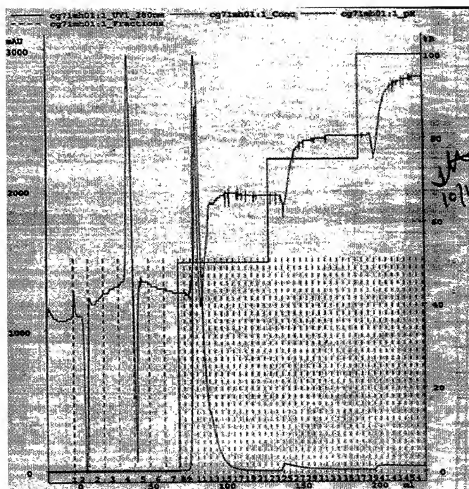
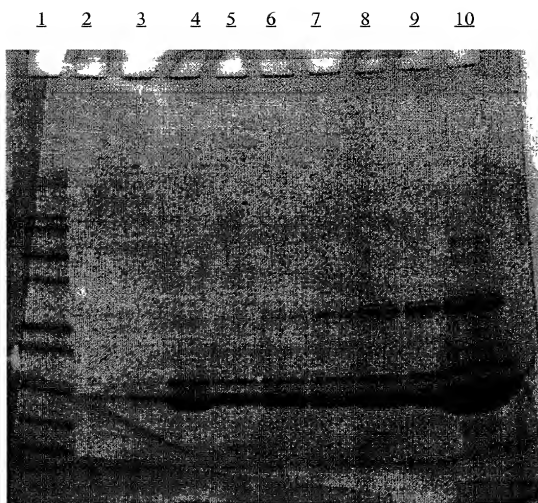


Figure 4



Lane 1 - Mark 12 MW markers

Lanes 2-9 - Not applicable

Lane 10 - CG71M Step Elution at 32% 1,6 hexanediol

Figure 5

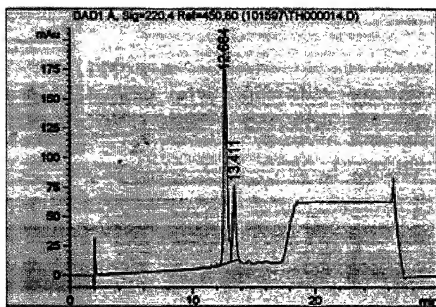


Figure 6

Attachment 3

062-32 SDS-PAGE Analysis of Various Experiments

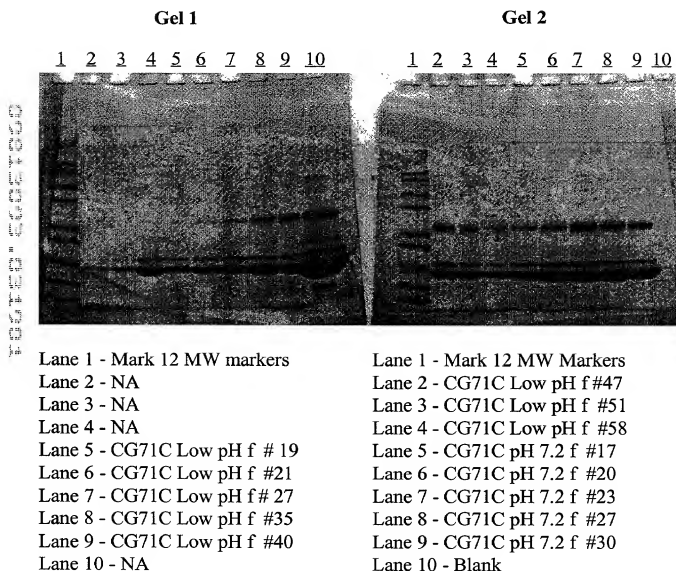


Figure 9

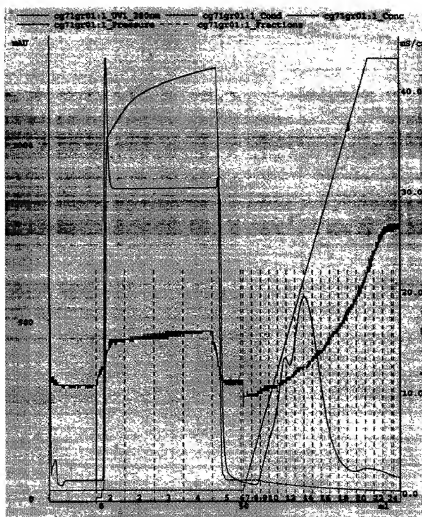


Figure 10

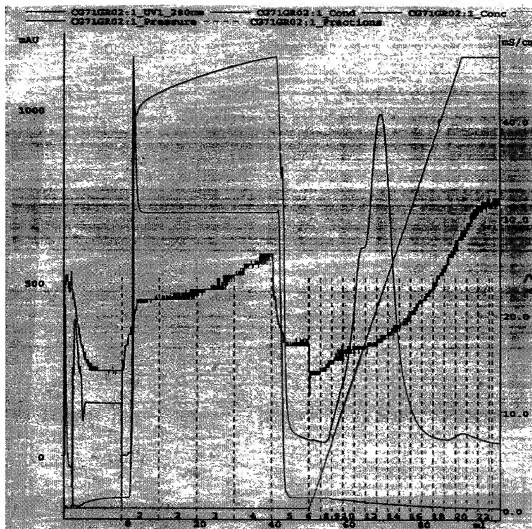


Figure 11

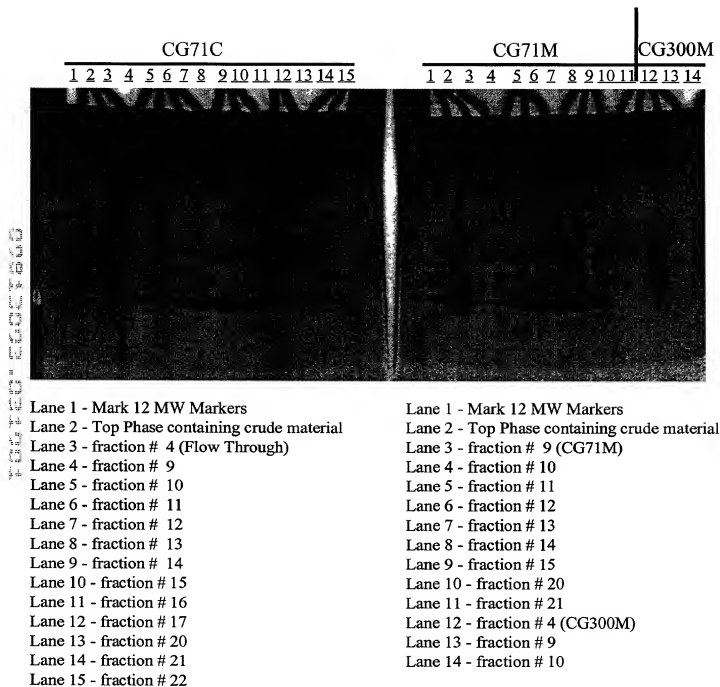
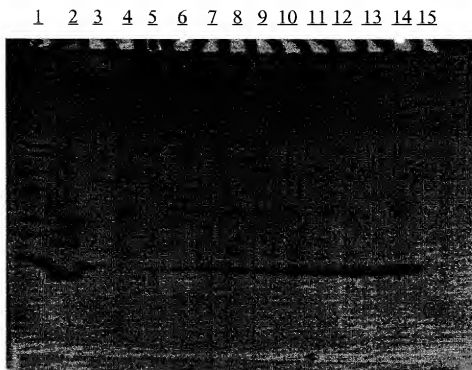


Figure 13



Lane 1 - Mark 12 MW Markers
 Lane 2 - Top Phase of crude mixture
 Lane 3 - fraction # 2
 Lane 4 - fraction # 3
 Lane 5 - fraction # 4
 Lane 6 - fraction # 5
 Lane 7 - fraction # 6
 Lane 8 - fraction # 7
 Lane 9 - fraction # 8
 Lane 10 - fraction # 19
 Lane 11 - fraction # 20
 Lane 12 - fraction # 21
 Lane 13 - fraction # 22
 Lane 14 - fraction # 23
 Lane 15 - blank

Figure 14

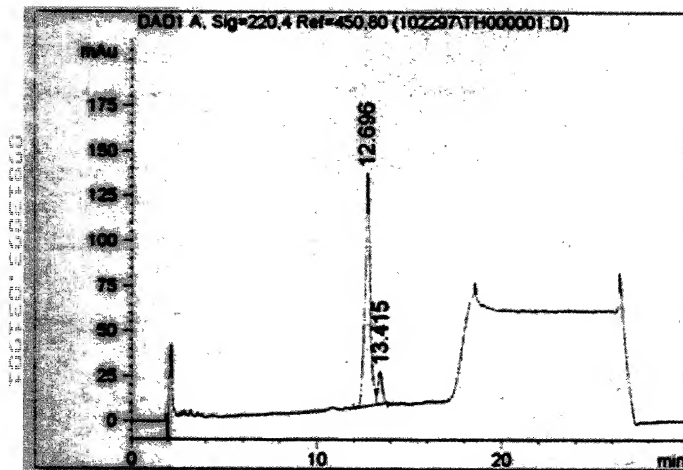


Figure 15

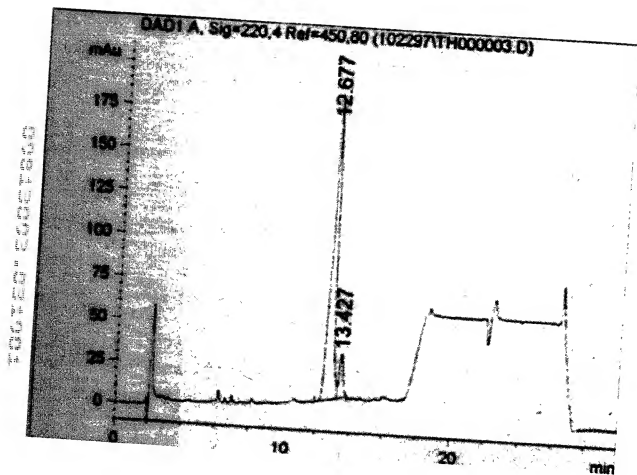


Figure 16

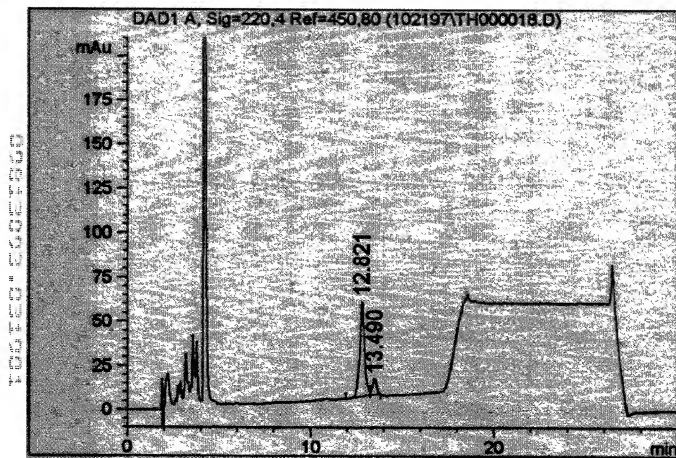


Figure 17

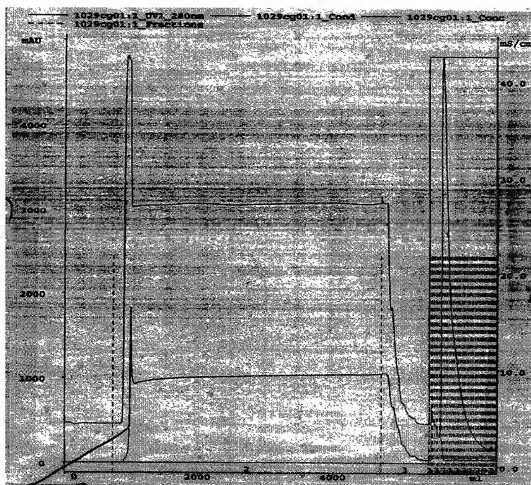


Figure 18

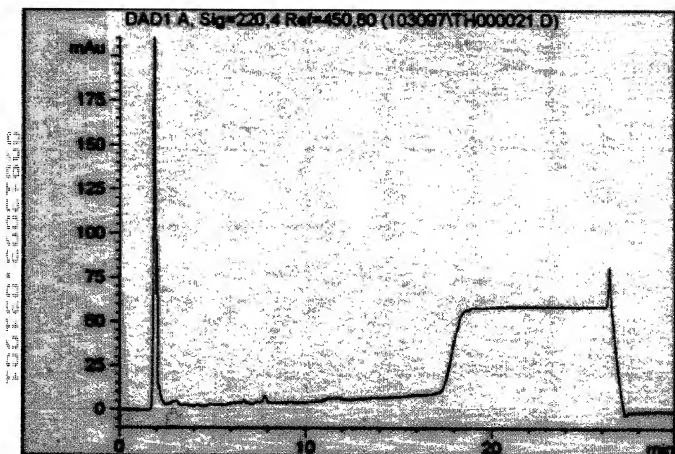


Figure 19(a)

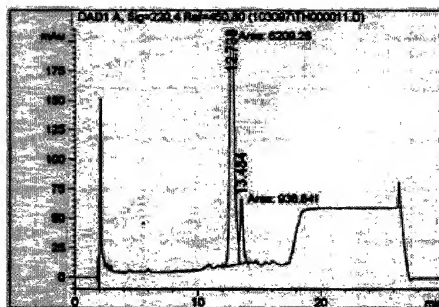


Figure 19(b)

Chromatogram of GHA Eluted from a 100L CG71M Column with 1,6 Hexanediol

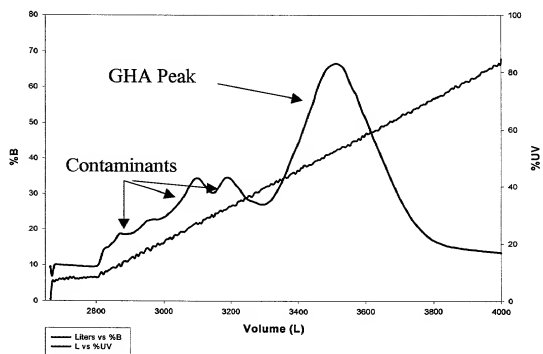


Figure 20

Enkephalin Eluted from CG71 by 1,6 Hexanediol

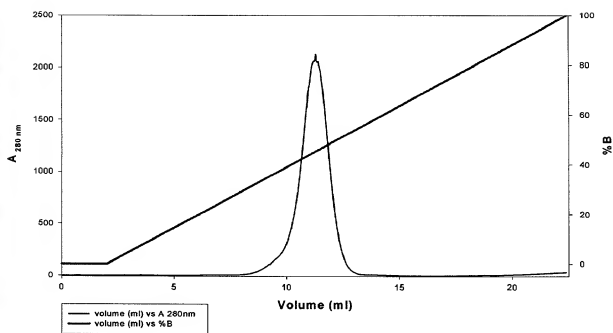


Figure 21

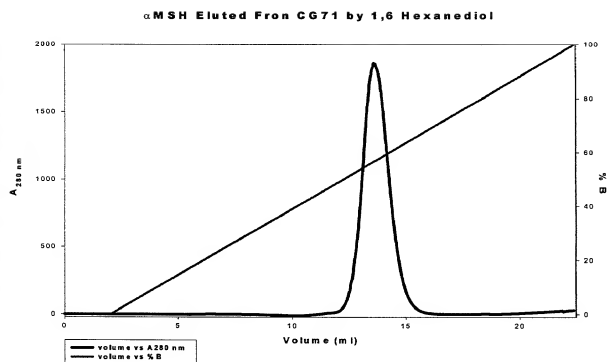


Figure 22

[illegible]

Figure 23(b)

Somatotropin Eluted from CG71 by 1,6 Hexanediol

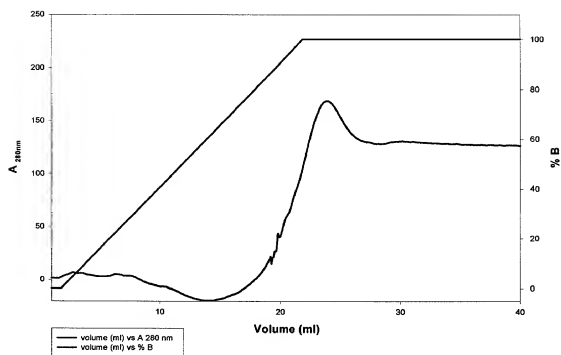


Figure 24

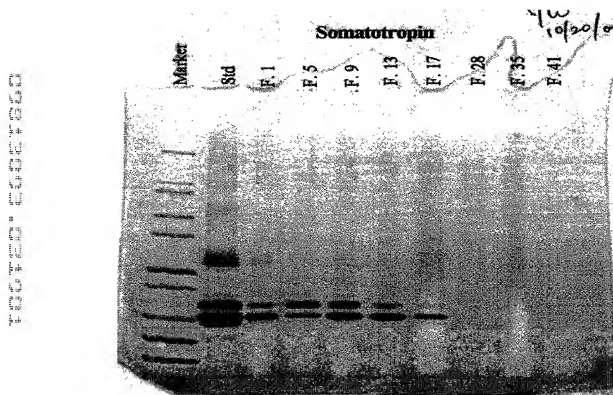


Figure 25

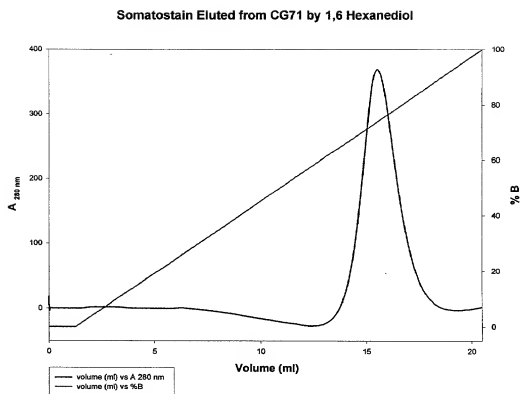


Figure 26

hGH Eluted from CG71 by 1,6 Hexanediol

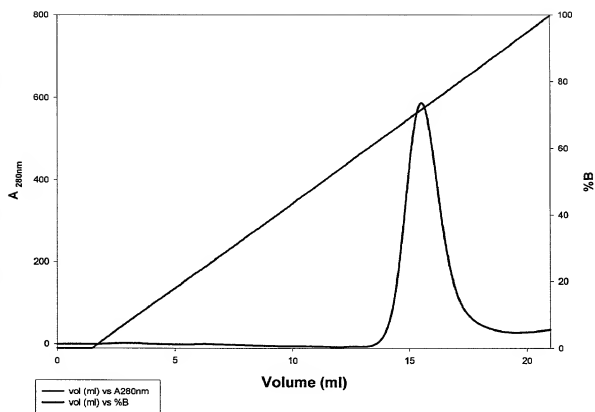


Figure 27

100100" 01001000

16% Tricine gel for recombinant Human Growth Hormone

Marker 12

Std

F. 1

F. 2

F. 3

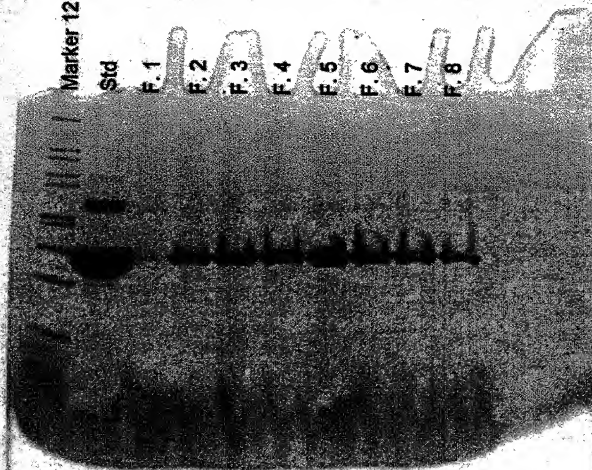
F. 4

F. 5

F. 6

F. 7

F. 8



yw 10/20/00

Figure 28